68105 to 68125—Continued.

68124. TRICHOSANTHES GLOBOSA Blume. Cucurbitaceae.

An ornamental cucurbitaceous climber, native to Java, with 3-palmate to 5-palmate leaves and globose fruits.

68125. ZEPHYRANTHES CITRINA Baker. Amaryllidaceae. Zephyr lily. Amaryllidaceae.

A bulbous plant, unknown except in cultivation, with linear bright-green leaves a foot long and bright-yellow flowers 1½ inches long, on scapes about 5 ers 1½ inc inches high.

68126. Canna sp. Cannaceae.

From Haina, Santo Domingo, Dominican Republic. Seeds presented by Dr. R. Ciferri, Director, Estación Agronómica de Haina. Received August 18, 1926.

native canna from the Dominican Republic.

68127 and 68128.

Kedjadar, Java. Seeds presented by M. Cramer. Received August 18 From Kedjadar, Java.

68127. CASSIA LAEVIGATA Willd. Caesalpiniaceae.

An erect shrubby ornamental tropical cassia about 3 feet in height, with axillary and terminal racemes of large yellow flowers and cylindrical leathery pods 2 to 3 inches long, inflated when ripe.

previous introduction see No. For $55\bar{5}99.$

68128. Phaseolus lunatus L. Fabaceae. Lima bean.

Java-grown seeds of a pole Lima bean.

68129. Phaseolus caracalla L. Faba-Bertoni bean. ceae.

rom Summit, Canal Zone. Seeds pre-sented by Holger Johansen, Plant Intro-duction Garden. Received August 8, 1926.

A perennial leguminous climber from the warmer parts of Paraguay, which bears attractive purplish or yellowish flowers during the late summer and autumn.

For previous introduction see No. 37010.

68130 to 68136. AVENA SATIVA L. Poa-Oats. ceae.

rom Melbourne. Victoria, Australia. Seeds presented by H. A. Mullett, Super-intendent of Agriculture. Received Au-gust 5, 1926. From

Australian-grown oat varieties.

68130. Burt's Early.

68131. Lachlan.

68132. Palestine.

68133. Ruakura.

68134. Sunrise.

68135. Wild oats \times Ruakura.

68136. Yarran.

68137 to 68140.

rom Bayswater, Bloemfontein, South Africa. Seeds presented by Charles A. Beck. Received August 18, 1926.

68137 to 68140—Cintinued.

68187. ACACIA HORRIDA (L.) Willd. Mi-

A spreading, flat-topped, spiny tree, about 20 feet high, widely distributed throughout South Africa. The fragrant yellow flower heads are often visited by bees, but the main value of the tree in South Africa is as a shade for stock.

For previous introduction see 48518.

68138. CUSSONIA UMBELLIFERA Sond. Araliaceae.

African tree, about 35 feet high, with compound, shining-green leaves a foot or so long, and large umbels of small fleshy fruits.

68139. Eragrostis sp. Poaceae.

A South African perennial grass.

68140. ZIZIPHUS MUCRONATA WILL. Rhamnaceae.

A spiny tree, native to South Africa, about 25 feet high, with small, three-nerved leaves, inconspicuous yellowish flowers, and red fruits about the size of cherries

68141 to 68150.

From Brignoles, France. Seeds presented by R. Salgues, Station Botanique de Brignoles. Received August 18, 1926.

68141. ANDROSACE MAXIMA L. ceae.

small ornamental tufted European annual, about a foot high, which belongs to the primrose family. The white flowers appear in the spring.

68142. Anthyllis tetraphylla L. baceae.

A leguminous annual, native to southern Europe, about a foot high, with spikes of yellow flowers.

68143. ELICHRYSUM STOECHAS (L.) DC. Asteraceae.

A handsome evergreen shrub about 2 feet high, with vellow flowers. Native to the Mediterranean region.

68144. HUMULUS LUPULUS L. Moraceae. Hop,

European-grown hop seeds.

previous introduction see No. 42024.

68145. IRIS FOETIDISSIMA L. Iridaceae. Gladwin iris,

An iris, native to the Mediterranean countries, with leaves a foot long and bright-lilac flowers borne on a stem about 2 feet high.

For previous introduction see No. 66576.

68146. PHALARIS ARUNDINACEA L. Pos-Reed canary grass. ceae.

Locally grown seeds.

previous introduction see No. 60881.

68147. RANUNCULUS FALCATUS L. Ra-Ra-

A low annual, with small yellow flowers, native to southern Europe.